

Sequence Listing

<110> AMOREPACIFIC CORPORATION

<120> Promoter for the production of hyaluronic acid containing
ginsenoside Compound K

<160> 6

<170> KopatentIn 1.71

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR amplification primer for amplifying the gene of has 1

<400> 1

accatgcct tcgccctgct catcc

25

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR amplification primer for amplifying the gene of has 1

<400> 2

cccgctccac attgaaggct accca

25

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

Sequence Listing

<220>

<223> PCR amplification primer for amplifying the gene of has 2

<400> 3

tttctttatg tgactcatct gtctcaccgg

30

<210> 4

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR amplification primer for amplifying the gene of has 2

<400> 4

attgttggt accagtttat ccaaaggg

28

<210> 5

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> , PCR amplification primer for amplifying the gene of has 3

<400> 5

cagaaggctg gacatataga ggaggg

26

<210> 6

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

Sequence Listing

<223> PCR amplification primer for amplifying the gene of has 3

<400> 6

attgttgct accagttat ccaaacg

27